

I/IV

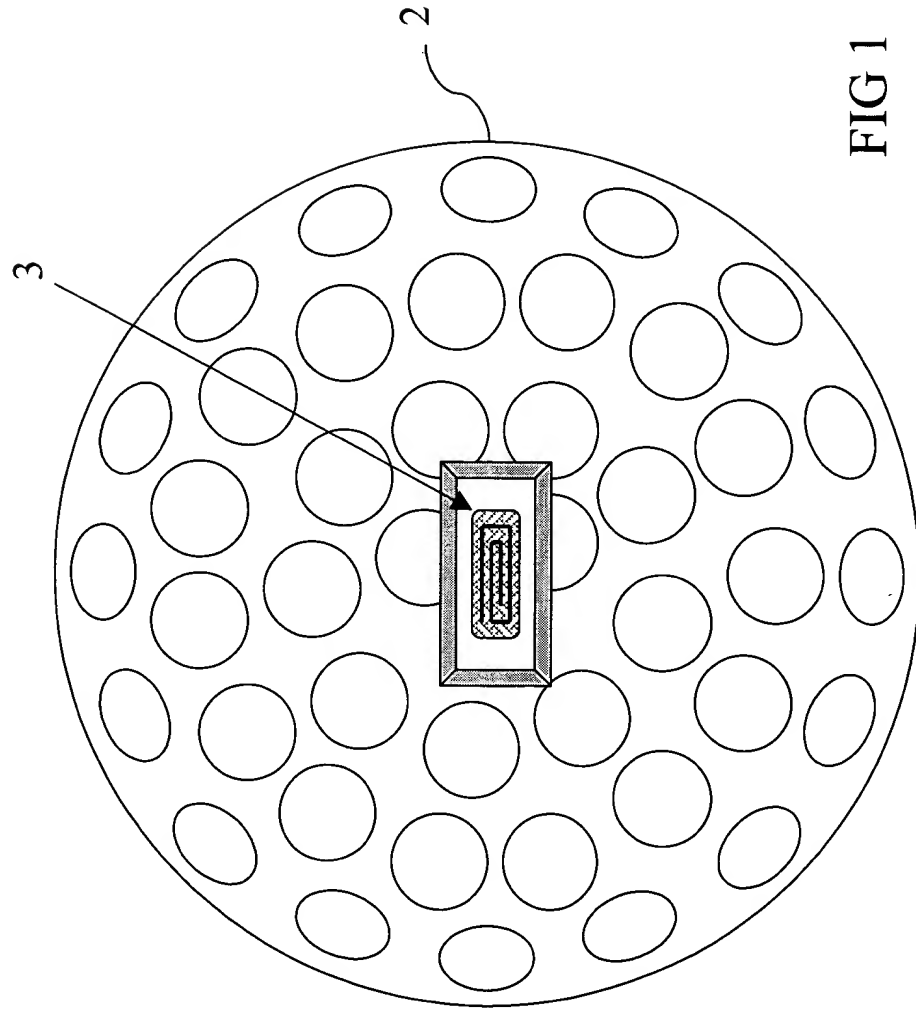


FIG 1

II/IV

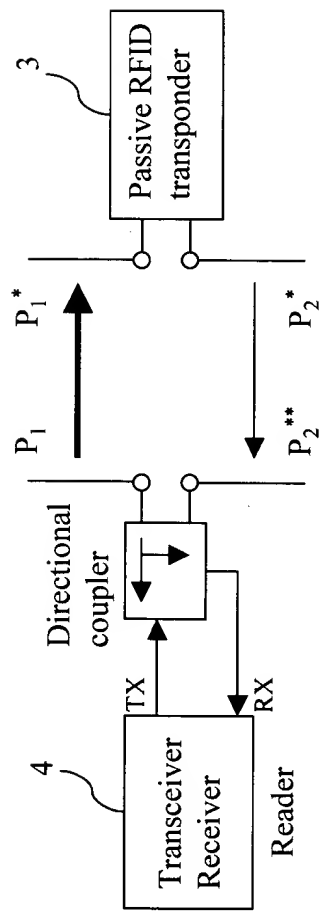


FIG 2

FIG. 3 is a schematic diagram of a network system in accordance with the present invention. The network system includes a computer and/or data management system 7, a transceiver 4, and a network 5. The network 5 is a mesh network consisting of twelve nodes, labeled I through XII. The nodes are interconnected by a series of connections, including a central vertical column of nodes (I, IV, VII, X, XI, XII) and a horizontal row of nodes (I, II, III, VI, IX, XII). The network 5 is also connected to the transceiver 4, which is in turn connected to the computer and/or data management system 7. The network 5 is further connected to a PDA 6 and a Ball 2. The network 5 is also connected to a PDA 6 and a Ball 2.

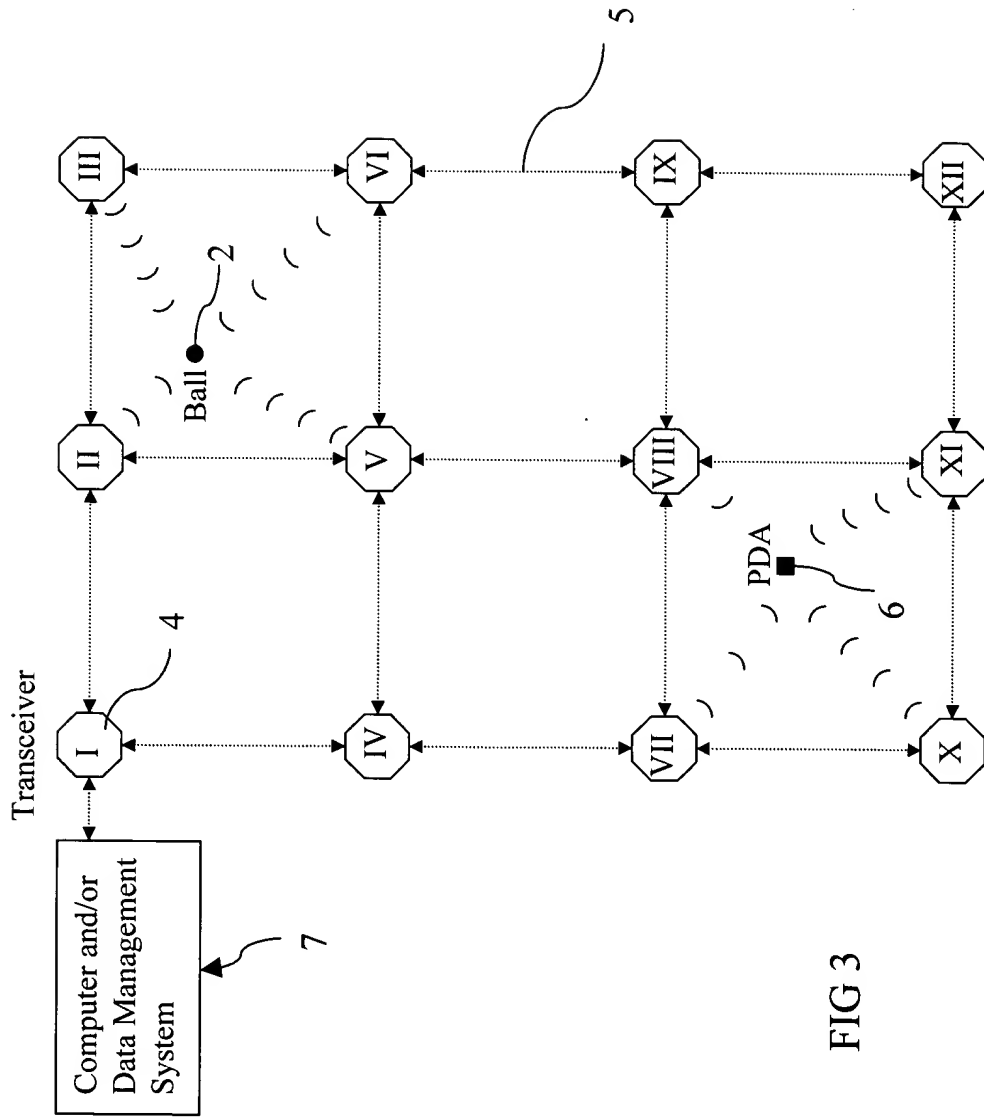


FIG 3

III/IV

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Player: Heather G. (Ball ID# 81859878)

Hole #5, Par 3, 190.8 yds.

Ball distance to cup: 98.7 yds.

PDA distance to ball: 68.3 yds.

Distance of stroke 1: 139.1 yds.

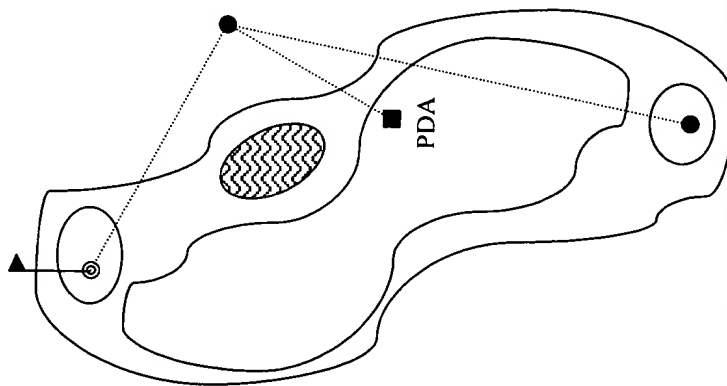


FIG 4

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